AMENDMENT

Please replace all prior versions and listings of claims in the Application with the following Listing of Claims.

LISTING OF CLAIMS

1-64. (***Canceled***)

65. (***Currently Amended***) An apparatus, comprising:

a housing;

a touch screen having a contact surface and supported by the housing;

a sensor configured to generate a first signal based on an interaction with the contact surface; and

a first piezoelectric actuator coupled ~~directly connected~~ to the touch screen, the first piezoelectric actuator comprising a moving portion and a stationary portion,

wherein the first piezoelectric actuator is configured to output a haptic force to the touch screen by actuating the moving portion in response to the first signal.

66. (***Currently Amended***) The apparatus of claim 65, further comprising:

a second piezoelectric actuator directly coupled to the touch screen and configured to output a haptic force to the touch screen in response to a second signal generated by the sensor.

67. (***Previously submitted***) The apparatus of claim 65, wherein the touch screen is configured to display a graphical user interface including an icon, the first signal being a function of the position of the interaction with the touch screen relative to the icon.

68. (***Previously submitted***) The apparatus of claim 65, further comprising:

a button having a button function, wherein the display screen is configured to display a graphical user interface including an icon associated with the button

function, the piezoelectric actuator being configured to output the haptic force in confirmation of a selection of the button function.

69. (***Previously submitted***) The apparatus of claim 65, wherein the touch screen is configured to display a graphical object with which the haptic force is uniquely associated.

70. (***Previously submitted***) The apparatus of claim 65, further comprising:

a processor in communication with the sensor and the piezoelectric actuator, the processor being disposed within the housing, the processor configured to provide a second signal to the piezoelectric actuator based on the first signal; and

a physical button disposed within the housing and in communication with the processor.

71. (***Previously submitted***) The apparatus of claim 66, further comprising:

at least a first compliant member configured to movably support the touch screen relative to the housing.

72. (***New***) The apparatus of claim 65, wherein the first piezoelectric actuator is coupled to the touch screen via the moving portion.

73. (***New***) The apparatus of claim 65, wherein the first piezoelectric actuator is coupled to the touch screen via the stationary portion.